

Site Name: Task Order 62 CES Environmental	Operational Period: Date: 12-17-2014	U.S. EPA Region 6 DAILY WORK ORDER Emergency and Rapid Response Service
Branch: Federal	Division/ Group: Response	

WORK AUTHORIZED:

Continue to pump water on site as necessary depending on rainfall.
Continue development of profiles and disposal of sludge, liquids, and solids.
Continue removal of water, oil, and sludge, from the ASTs and Frac Tanks.

Site Cerclis:# TXD 008950461	On-Scene Coordinator:	ERRS Response Manager
Contract Number: EP - S6 - 07 -02	Gary Moore, USEPA	LeRoy Cassidey, CB&I Federal
Task Order: 062	Date: 12.17.2014 Time: 1700	Date: 12.17.2014 Time: 1700

PERSONNEL ON-SITE:		QTY	Used	Unused	EQUIPMENT ON-SITE:		QTY	USED	Unused
Response Manager	1	1			Pick-up Truck	2	2		
Foreman	1	1			Generator	1	1		
Health and Safety Manager					Trash Pumps	1	1		
Truck Driver/Equip Op					Multiple Gas Monitor	0	0		
Laborer	3	3			Frac Tank w Liner	1	1		
					4,000 PSI Pressure Washer	0	0		
					Open Top Roll Off	6	6		
					Vacuum Truck Air Mover	1	1		
					Carbon Vapor Unit	1	1		
					Skid Steer	1	1		
					Vacuum Boxes	10	10		
					10,000 lb Overhead Lift	1	1		
					Storage Trailer	1	1		
					Myers (Bean) Pump	1	1		


WORK ACCOMPLISHED / AMENDMENTS (problem areas, general comments, summary) (Input for day's 1900-5Pon5):

The crew completed cleaning the empty frac tanks with the Myers Pump. They assisted the truck drivers in removal of the oily waters. Dump water load checking storm sewer from the North Pond.

Four loads of oily water were transported to Lonestar Ecology LLC, one nonhazardous and three Class 9 shipments. Material was removed from N-OT 9 and ST 2.

RM coordinated site activities with the Foreman. He coordinated the vacuum truck services and manifesting. He completed daily paperwork with Health/Safety and Operations. He continued discussions with OSC, START on the remaining site waste and debris. Planned January Operation with OSC.

T&D Coordinator continues to work with vendors on final disposal options of site waste, especially the ASTs. She continues to track the VB at Veolia Environmental Services.

OSC	Date:	Time:	RM 	Date: 12.18.2014	Time: 930
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Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S) (Input for next DWO):

The crew will continue to assist truck drivers with loads going to Lonestar. Crew will continue utilizing the Meyer Pump to clean the vacuum truck for return to Vacuum Truck Rentals. Crew will prepare for the rain event.

One trucks in rotation scheduled to complete the removal of the AST waters approved at Lonestar Ecology.

Continue working with OSC and START on planning activities in January.